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Sheet	2	of	2	Application Number	Not Yet Assigned
				Filing Date	Not Yet Assigned
				First Named Inventor	Xu
				Group Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	MS1-1672US

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Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/E.R.		Hsiang-Chun Huang, et al.; A Robust Fine Granularity Scalability Using Trellis-Based Predictive Leak; IEEE Transactions on Circuits and Systems for Video Technology, Vol. 12, No. 6, June 2002.	
		Feng Wu, et al.; A Framework for Efficient Progressive Fine Granularity Scalable Video Coding; IEEE Transactions on Circuits and Systems for Video Technology, Vol. 11, No. 3, March 2001.	
		Xiaoyan Sun, et al.; Seamless Switching of Scalable Video Bitstreams for Efficient Streaming; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, pages III-385 - 388; 0-7803-7448-7/02; 2002 IEEE.	
		Xiaoyan Sun, et al.; Flexible and Efficient Switching Techniques Between Scalable Video Bitstreams; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, 4 pages..	
V		Xiaoyan Sun, et al.; Macroblock-Based Progressive Fine Granularity Scalable (PFGS) Video Coding with Flexible Temporal-SNR Scalabilities; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, 4 pages.	
/E.R.		Yuwen He, et al.; H.26L-Based Fine Granularity Scalable Video Coding; Computer Science and Technology Department; Tsinghua University, Microsoft Research Asia, Beijing; pages IV-548 - IV551; 0-7803-7448-7/02; 2002 IEEE.	

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